



SEQUENCE LISTING

<110> BIOTECON Diagnostics GmbH

<120> Nucleic Acid Molecule, Test Kit and Use

<130> US09/463209

<140> US 09/463,209

<141> 1998-07-21

<150> DE 197 31 292.6

<151> 1997-07-21

<160> 19

<170> PatentIn Ver. 2.1

<210> 1

<211> 171

<212> DNA

<213> Staphylococcus sp.

<400> 1

tttcccaact tcggttataa gatccctcaa agatgatgag gttaataggt tcgaggtgga 60
agcatggtga catgtggagc tgacgaatac taatcgatcg aagacttaac caaaataaat 120
gttttgcgaa gcaaaatcac ttttacttac tatctagttt tgaatgtata a 171

<210> 2

<211> 18

<212> DNA

<213> Staphylococcus sp.

<400> 2

gtggaagcat ggtgacat 18

<210> 3

<211> 23

<212> DNA

<213> Staphylococcus sp.

<400> 3

taagtataaag tgattttgct tcg 23

<210> 4

<211> 20

<212> DNA

<213> Staphylococcus sp.

<400> 4

catttatattt gattaagtct 20

<210> 5

<211> 20
<212> DNA
<213> Staphylococcus sp.

<400> 5
catttaaatt tgattaagtc

20

<210> 6
<211> 400
<212> DNA
<213> Staphylococcus sp.

<220>
<221> unsure
<222> (340)
<223> n = unknown or any nucleotide

<220>
<221> unsure
<222> (355)
<223> n = unknown or any nucleotide

<220>
<221> unsure
<222> (359)
<223> n = unknown or any nucleotide

<220>
<221> unsure
<222> (393)
<223> n = unknown or any nucleotide

<400> 6
tagtcaccag acatatgaat gtaatttata cattcaaaac tagatagtaa gtaaaagtga 60
ttttgcttcg caaaacattt attttgatta agtcttcgat cgattagtat tcgtcagctc 120
cacatgtcac catgcttcca cctcgaaacct attaacctca tcatctttga gggatcttat 180
aaccgaagtt gggaaatctc atcttgaggg gggcttcgat cttagatgct ttcagcactt 240
atcccggtcca cacatagcta ccagctatg ccgttggcac gacaactggg acaccagagg 300
tatgtccatc ccggtcctct cgtactaagg acagctcctn tcaaatttcc tacgnccang 360
acggataggg accgaactgt ttacacgacg gtncatgaacc 400

<210> 7
<211> 213
<212> DNA
<213> Staphylococcus sp.

<220>
<221> unsure
<222> (207)
<223> n = unknown or any nucleotide

<220>
<221> unsure
<222> (210)
<223> n = unknown or any nucleotide

<400> 7

tcgactacca tcgacgctaa ggagcttaac ttctgtgttc ggcattgggaa cagtgtgact 60
ccttgcctata gtcaccagac atatgaatgt aattatacat tccaaactag atagtaagta 120
aaagtgattt gcttcgccaac acattttattt tgattaagtc ttcgatcgat tagtattcgt 180
cagctccaca tgtcaccatg cttccanctn gaa 213

<210> 8

<211> 184

<212> DNA

<213> Staphylococcus sp.

<220>

<221> unsure

<222> (151)

<223> n = unkown or any nucleotide

<400> 8

attcgtcagc tccacatgtc accatgcttc cacctcgaac ctattaacct catcatcttt 60
gagggatctt ataaccgaag ttgggaaatc tcatcttgag gggggttcat gctagatgct 120
tcagactatc ccgctccacac atgtaaccag natgcgtgga cgcattggaac agggatgtca 180
tccg 184

<210> 9

<211> 77

<212> DNA

<213> Staphylococcus sp.

<400> 9

cccgtgaaag atgatgaggt taataggttt gaggtggaag catggtgaca tgtggagcgt 60
gacgaatacg taattga 77

<210> 10

<211> 50

<212> DNA

<213> Staphylococcus sp.

<220>

<221> unsure

<222> (48)

<223> n = unkown or any nucleotide

<400> 10

cgaatactaa tcgatcgaag acttaatcaa aataaatggt ttgcgacnaa 50

<210> 11

<211> 60

<212> DNA

<213> Staphylococcus sp.

<400> 11

aatcgtcgaa acttaatcaa aataaatggt ttgcgacaaa tcacttttac ttactatcta 60

<210> 12
<211> 220
<212> DNA
<213> Staphylococcus sp.

<220>
<221> unsure
<222> (110)
<223> n = unkown or any nucleotide

<220>
<221> unsure
<222> (111)
<223> n = unkown or any nucleotide

<400> 12
gatccctcaa agatgatgag gttaataggt tcgaggtgga agcatggtga catgtggagc 60
tgacgaatac taatcgatcg agggcttaac caaaataaat gttttgcgan ncaagatcac 120
ttttacttac tatctagttt tgaatgtata atttacattc atatgtctgg tgactatagc 180
aaggaggtca cacctgttcc catgccgaac acagaagtta 220

<210> 13
<211> 171
<212> DNA
<213> Staphylococcus sp.

<400> 13
tttcccaact tcggttataa gatccctcaa agatgatgag gttaataggt tcgaggtgga 60
agcatggtga catgtggagc tgacgaatac taatcgatcg aagacttaat caaaataaat 120
gttttgcgaa gcaaaatcac ttttacttac tatctagttt tgaatgtata a 171

<210> 14
<211> 79
<212> DNA
<213> Staphylococcus sp.

<400> 14
gatccctcaa agatgatgag gttaataggt tcgaggtgga agcatggtga catgtggagc 60
tgacgaatac taatcgatc 79

<210> 15
<211> 79
<212> DNA
<213> Staphylococcus sp.

<400> 15
gatccctcaa agatgatgag gttaataggt tcgaggtgga agcatggtga catgtggagc 60
tgacgaatac taatcgatc 79

<210> 16
<211> 143
<212> DNA

<213> Staphylococcus sp.

<400> 16

```
tctaagcatg aagccccct caagatgaga tttcccaact tcggttataa gatccctcaa 60
agatgatgag gttaataggt tcgaggtgga agcatggtga catgtggagc tgacgaatac 120
taatcgatcg aagacttaat caa                                     143
```

<210> 17

<211> 150

<212> DNA

<213> Staphylococcus sp.

<400> 17

```
tttcccaact tcggttataa gatccctcaa agatgatgag gttaataggt tcgaggtgga 60
agcatggtga catgtggagc tgacgaatac taatcgatcg aagacttaat caaaataaat 120
gttttgcgaa gcaaaatcac ttttacttac                                     150
```

<210> 18

<211> 240

<212> DNA

<213> Staphylococcus sp.

<400> 18

```
tctaagcatg aagccccct caagatgaga tttcccaact tcggttataa gatccctcaa 60
agatgatgag gttaataggt tcgaggtgga agcatggtga catgtggagc tgacgaatac 120
taatcgatcg agggcttaac caaaataaat gttttgcgaa gcaaaatcac ttttacttac 180
tatctagttt tgaatgtata aattacattc atatgtctgg tgactatagc aaggaggtca 240
```

<210> 19

<211> 171

<212> DNA

<213> Staphylococcus sp.

<400> 19

```
tttcccaact tcggttataa gatccctcaa agatgatgag gttaataggt tcgaggtgga 60
agcatggtga catgtggagc tgacgaatac taatcgatcg aagacttaat caaaataaat 120
gttttgcgaa gcaaaatcac ttttacttac tatctagttt tgaatgtata a          171
```